## **Claim Amendments:**

Claims 1-31 (Cancelled)

Claim 32 (Currently Amended): A compound according to formula I below:

$$R_{10}$$
 $R_{12}$ 
 $R_{11}$ 
 $R_{13}$ 
 $R_{14}$ 
 $R_{14}$ 
 $R_{14}$ 
 $R_{15}$ 
 $R_{15}$ 
 $R_{15}$ 
 $R_{15}$ 
 $R_{15}$ 
 $R_{15}$ 
 $R_{15}$ 
 $R_{15}$ 
 $R_{15}$ 
 $R_{15}$ 

wherein X = -C(=O)-, -CH(OH)- or -CH<sub>2</sub>-, R<sub>1</sub>, R<sub>4</sub>, R<sub>6</sub>, R<sub>9</sub>, R<sub>10</sub> and R<sub>12</sub> are each independently H, CH<sub>3</sub> or CH<sub>2</sub>CH<sub>3</sub>, R<sub>2</sub> = OH or any-a glycosyl group selected from the group consisting of O-cladinose, O-mycarose, O-rhamnose, 2'-O-methyl rhamnose, 2',3'-bismethyl rhamnose, 2',3',4'-tris-O-methyl rhamnose, O-digitoxose, O-olivose, O-oliose, O-oleandrose, O-desosamine, O-mycarminose, O-angolosamine and O-megosamine; R<sub>3</sub> = H, or R<sub>2</sub> and R<sub>3</sub> together are keto; R<sub>5</sub> = OH or any-a glycosyl group selected from the group consisting of O-cladinose, O-mycarose, O-rhamnose, 2'-O-methyl rhamnose, 2',3'-bismethyl rhamnose, 2',3'-bismethyl rhamnose, 2',3',4'-tris-O-methyl rhamnose, O-digitoxose, O-olivose, O-oliose, O-oleandrose, O-desosamine, O-mycarminose, O-angolosamine and O-megosamine; R<sub>7</sub> = H, OH; R<sub>8</sub> = H, OH;

$$R_{11} = H, OH, R_{13} = H, OH, R_{14} = R_{15}$$
 $R_{18}$ 
 $R_{19}$ 
 $R_{20}$ 
 $R_{20}$ 
 $R_{20}$ 
 $R_{20}$ 

R<sub>22</sub>

where:  $R_{15}$  is H or a  $C_1$ - $C_7$  alkyl group or  $C_4$ - $C_7$  cycloalkyl group;  $R_{16}$  is H, a  $C_1$ - $C_7$  alkyl group or  $C_4$ - $C_7$  cycloalkyl group,  $R_{17}$ ,  $R_{18}$  and  $R_{19}$  are each independently H or a  $C_1$ - $C_7$  alkyl group or  $R_{20}$  or  $R_{21}$  are  $(CH_2)_x$  where x = 2-5 and  $R_{22}$  is O- $R_{23}$  where  $R_{23} = H$  or a  $C_1$  to  $C_7$  alkyl group or  $C_1$ - $C_7$  acyl group; or  $R_{22}$  and  $R_{16}$  together are a keto group; or  $R_{22}$  and  $R_{19}$  together are a keto group; or a variant of a compound as defined above which differs in the oxidation state of one or more of the ketide units (i.e. selection of alternatives from the group: - $CO_7$ , - $CH(OH)_7$ , alkene  $-CH_7$ , and  $CH_2$ ); with the proviso that the following compounds are excluded:

(a) when  $R_2 = OH$ , O-cladinose or O-mycarose and  $R_5$  is OH or O-desosamine

(b) when 
$$R_1 = R_4 = R_6 = R_9 = R_{10} = R_{12} = CH_3$$
,  $R_3 = H$ ,  $R_2 = O$ -oleandrose,  $R_5 = O$ -

desosamine, 
$$R_7$$
 = OH,  $R_8$  =  $R_{13}$  = H and  $R_{14}$  =  $R_{18}$  OH , where  $R_{17}$  =  $R_{18}$  =  $R_{19}$  = H,

- (c) when  $R_2$  or  $R_5 = O$ -mycaminose
- (d) when  $R_2$  or  $R_5 = O$ -angolosamine.

Claim 33 (Original): A compound according to claim 32 wherein R<sub>2</sub> is selected from *O*-cladinose, *O*-mycarose, *O*-rhamnose and methylated derivatives thereof, *O*-digitoxose, *O*-olivose, *O*-oliose or *O*-oleandrose.

Claim 34 (Original): A compound according to claim 33 wherein R<sub>2</sub> is a said methylated derivative selected from 2'-O-methyl, 2',3'-bis-O-methyl and 2',3',4'-tris-O-methyl.

Claim 35 (Previously Presented): A compound according to claim 32, wherein R<sub>5</sub> is a glycosyl

group selected from O-mycaminose and O-angolosamine.

Claim 36 (Previously Presented): A compound according to claim 32, where X = -C(=0)-,  $R_1$  $=R_4 = R_6 = R_9 = R_{10} = R_{12} = CH_3$ ,  $R_2 = OH$ , O-rhamnose or a methylated derivative thereof, Odigitoxose, O-olivose, O-oliose or O-oleandrose, R<sub>3</sub> = H, R<sub>5</sub> = OH, O-mycaminose or O-

angolosamine; R<sub>7</sub> = H, OH; R<sub>8</sub> = H, OH, OCH<sub>3</sub>; R<sub>11</sub> = H, OH; R<sub>13</sub> = H, OH; R<sub>14</sub> =

 $R_{19}$   $R_{22}$ , where:  $R_{15} = H$ ,  $CH_3$ , or  $CH_2CH_3$  and  $R_{16}$  is H; or  $R_{17}$  and  $R_{18}$  are each independently H or CH<sub>3</sub>; R<sub>19</sub> is H and R<sub>22</sub> is OH.

Claim 37 (Original): A compound according to claim 36, where X = -C(=0)-,  $R_1 = R_4 = R_6 = R_9$  $= R_{10} = R_{12} = CH_3$ ,  $R_2 = OH$ , O-rhamnose or a methylated derivative thereof, O-digitoxose, Oolivose, O-oliose or O-oleandrose;  $R_3 = H$ ;  $R_5 = OH$ , O-mycaminose or O-angolosamine;  $R_7 =$ 

$$R_{22} = R_{15} \qquad R_{18} \qquad R_{19}$$

$$R_{18} \qquad R_{22}$$

H, OH;  $R_8 = H$ , OH, OCH<sub>3</sub>;  $R_{11} = H$ , OH;  $R_{13} = H$ , OH;  $R_{14} =$ where:  $R_{15} = CH_3$ ;  $R_{16}$  is H; or  $R_{17} = R_{18} = R_{19} = H$  and  $R_{22}$  is OH.